St. Laurence Catholic Primary Year 3/4 Curriculum Letter Summer term 2024

Class Teachers – Miss Corcoran, Mrs Groves and Mrs Kitagawa

Teaching Assistants – Mrs Doss, Mrs Costa, Mr Cooke, Ms Thompson and Mrs Horvath



Through God's grace, a community growing in knowledge and understanding

RE

In Religion children will be exploring the following topics: *Summer 1* - Road to Emmaus, Mission to the World, The trinity, The group of Apostles, Early Church, Paul's letter to the Corinthians. *Summer 2* - Different faiths focusing on Judaism.

English

Children will complete the following units. At the end of these units, pupils will be able to:

Third person narrative — animal stories

- Sustain the third person perspective and the past tense.
- Select vocabulary to create atmosphere.
- Use similes and metaphors as descriptive devices.

Formal Letters to complain

- Use a planning structure to outline the key messages in each section of a text.
- Organise information into clear paragraphs.
- Choose and use formal vocabulary.

Dialogue through narrative

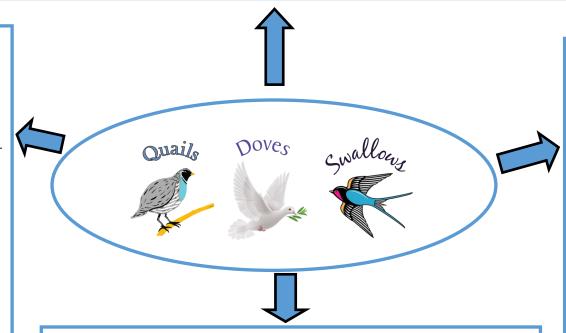
- Use inverted commas to punctuate direct speech.
- Use dialogue to show character and plot.

Poetry on a theme (emotions)

- Prepare, write and perform a poem.

Advanced Instructional Writing

- Use imperative verbs.
- Use adverbs, prepositions and conjunctions.



PE— Summer 1: Tag Rugby and Tennis. Summer 2: Athletics and Netball. Year 4 will be having swimming lessons on Thursdays. PE days are Thursday and Friday. <u>Children</u> should come in their PE kit on those days.

MFL (French) — Summer 1: French food and exploring different cultural customs; expressing opinions and using knowledge to role-play a visit to a French market. Summer 2: Shopping for French food.

PHSCE/Wellbeing/RSE — Created to live in community.

Computing — Desktop publishing and Programming.

Music— Enjoying Improvisation and Performing.

Maths

Children will develop their fluency, reasoning and problem solving skills in:

Year 3

- Fractions
- Money
- Time
- Angles and properties of shapes
- Statistics

Year 4

- Decimals
- Money
- Time
- Statistics
- Geometry angles, 2D shapes, position and direction

Primary Knowledge Curriculum

The Primary Knowledge Curriculum is embedded across our school. It is a carefully sequenced, knowledge-rich curriculum which aims to inspire pupils and promote excellent outcomes for all. This Summer term, children will complete the following topics.

<u>Art</u>— In Art, children will be completing topics on **Architecture** and **Modern Architecture**.

DT—In DT, children will be making pasta, bread and butter.

<u>History</u>

In history, children will be learning about the following topics:

Summer 1: Law and Power

- 1. Henry II and English Common Law
- 2. Henry II and Thomas Becket
- 3. The Holy Wars and Richard the Lionheart
- 4. King John and the Magna Carta
- 5. The Montfort's Parliament

Summer 2: The War of the Roses

- 1. An Introduction to the War of the Roses
- 2. Henry Vi versus Edward IV
- 3. Richard III and the Princes in the Tower
- 4. The Battle of Bosworth Field
- 5. Henry VII and the Tudors

Science

In science, children will be exploring the following topics:

Summer 1: Rocks

- 1. Sorting rocks
- 2. How rocks are formed?
- 3. Permeability
- 4. Fossils
- 5. Soil

Summer 2: Forces and Magnets

- 1. What is force?
- 2. Friction
- 3. Magnets
- 4. Magnetic Poles and Magnetic Fields
- 5. Investigation: How can we test the strength of magnets?

Geography

In geography, children will be exploring the following topics:

Summer 1: Western Europe

- 1. Countries and Settlements in Western Europe
- 2. Climate in Western Europe
- 3. Trade in Western Europe
- 4. France
- 5. A Comparison of London and Paris

Summer 2: Asia - India and China

- 1. India and China
- 2. Physical and Human Geography of India
- 3. Physical and Human Geography of China
- 4. Indus Valley and the River Ganges
- 5. The Great Wall of China

If you have any questions or queries please see your child's class teacher who is available at the beginning and end of each day or via the school office on 01223 712227 to book an appointment.









geology

the study of rocks

permeable

rock that water can seep through

impermeable

rock that does not allow water to seep through

fossils

the preserved remains or traces of a dead organism, the process by which a fossil is formed is called fossilisation

soil

soil is made from small pieces of rock mixed with organic matter (decaying plants and animals)

sediment

tiny bits of rock, minerals, animal and plant matter that get washed into bodies of water



sedimentary

rock that is formed by years and years of sediment (tiny bits of rock, sand, minerals, animals or plant matter) compacting together and becoming hard, e.g., shale, limestone and sandstone



igneous

rock formed by volcanoes as they erupt and spew out hot molten rock called magma or lava, eventually the magma will cool down and harden, e.g., basalt and granite



metamorphic

rock formed by great heat and pressure inside the Earth's crust, metamorphic rocks are often made from other types of rock, e.g., marble, soapstone

how rocks are formed







Mary Anning

Mary Anning was a palaeontologist who discovered many fossils in the rocks along the cliff edge in Dorset on the south coast of England. Mary taught herself about geology so she knew where to look for fossils.





















force

a push or a pull; forces can change the movement of an object

some forces need two surfaces to touch, in order for the force to

contact force

magnet

a magnet is a rock or a piece of metal that can **pull certain types of metal toward it** through magnetic force

magnetism is a natural force that attracts or repels certain metals

magnetism

magnetic field

lodestone

magnetic poles

the magnetic field is the $\mbox{\it area}$ around a magnet in which there is magnetic force

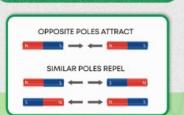
either of the **two ends of a magnet** where the field of the magnet is strongest (North and South poles)

a rock that is naturally magnetic

occur (friction is a contact force)

magnetic force

gravity



force



magnetic field



magnetic poles



lodestone mag







Architecture





Parthenon

architects:

Ictinius, Callicrates

completed: 432 B.C.



Sagrada Familia

architect:

Antoni Gaudi

estimated: 2026



St Paul's Cathedral

architect:

Christopher Wren

completed: 1710



architecture

architect

design

pillar or column

tower

dome

materials

symmetrical

asymmetrical

in relief

in the round

frieze

mosaic

the art of designing buildings

a person who designs buildings

planning and drawing how a building is going to look

a tall, straight part of a building that is sometimes decorated, often **holds up** another part of the building

a tall narrow building or part of a building

a rounded roof of a building with a circle-shaped base

what a building is made of, e.g., stone, brick, cement, steel

where the parts of an object, including a building **look exactly the same** on both sides, a mirror image

where the parts of an object, including a building **do not look the same** on both sides

where sculptures $\mbox{\bf stick}$ $\mbox{\bf out}$ from a flat surface, rather than being made all the way around

where sculptures are carved or built all around, from front to back

a band of relief sculptures or painting on a wall, often near the top

a picture or a pattern made by putting **small pieces of stone**, **glass or tile** together: sometimes these decorate a floor









architecture

the art of designing buildings

architect

a person who designs buildings

design

planning and drawing how a building is going to look

modern architecture

a building that has recently been designed and built, e.g., in the last 30 years

traditional architecture

architecture which uses ideas and design which come **from classical architecture**, such as the design of the Parthenon

innovative

a design which uses new ideas

function

what a building is for, e.g., a school is for children to learn in

feature

an **important thing about the design** of a building, e.g., what it is made out of, if it has curved or straight walls, if it has pillars, if it is symmetrical

materials

what a building is made of, e.g., stone, brick, cement, steel

process

the steps that are taken to make a building, from design to construction

construction

the action of putting up a building



Guggenheim Museum

architect:

Frank Gehry

completed: 1997



the Scottish Parliamentary Complex

architect:

Enric Miralles

completed: 2004





Western Europe







climate

temperate climate

trade

import

export

agriculture

the Alps

the weather conditions in an area over a long period of time

a climate where the conditions do not get extremely hot or extremely cold

buying and selling things, e.g. food, machines, books

buying things from other countries

selling things to other countries

the farming of plants and/or animals

a large mountain range located in Western Europe











Germany







French and Flemish



Switzerland







Austria







the Netherlands



















Asia: India & China

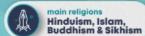














Taj Mahal

Indus River

Indus Valley Civilisation

River Ganges

Great Wall of China

Qin Shi Huangdi

one of the **most famous monuments in India**: built by Shah Jahan in 1653 as a tomb for his wife

one of the longest rivers in Asia: travels through China, India and Pakistan

an **ancient civilisation** that flourished in the Indus River valley, from about 2500 to 1500 B.C

a river that runs through the north-east of India: the Ganges is a $\operatorname{\textbf{sacred}}$ river in the Hindu religion

a defensive wall built through China to protect it from invaders

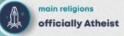
the First Emperor of China who began the construction of the Great Wall

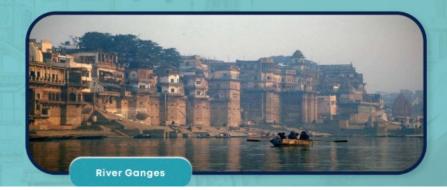
















jury

Rule of law

trial by ordeal

the Crusades

Holy Land

knight

tyrant

baron

burgh

Parliament

Magna Carta





Henry III

AAA

1216-1272





King John sealed the

Magna Carta

Henry II

King John

1199-1216

know as the 'Father of English Common Law'



Archbishop of Canterbury

the head of the English church: Thomas Becket was the Archbishop of Canterbury from 1162-1170



Richard I

fought in the Holy Wars: known as Richard the Lionheart



King John

King of England from 1199-1216: he signed the Magna Carta in 1215



Pope

the head of the Catholic church: Pope Innocent III was the Pope between 1198-1216



Henry III

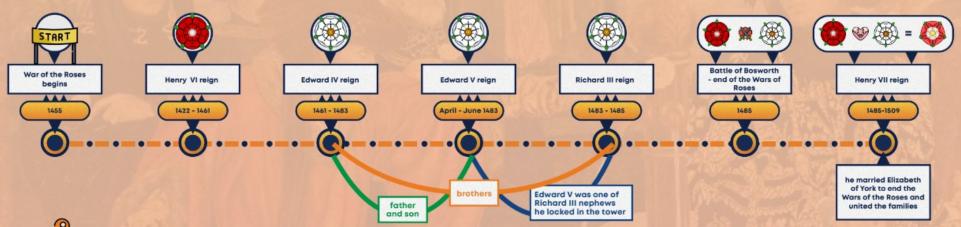
was captured by Simon de Monfort













civil war

House of York

House of Lancaster

Wars of the Roses

Plantagenet

a war between people from the same country

branch of the English royal **House of Plantagenet** (three of its members became kings of England)

the other branch of the English royal **House of Plantagenet**

civil wars for control of the throne of England: it was fought between **two rival branches of the royal House** of Plantagenet

the name of the family which **all the kings of England from 1154 to 1485** belonged to

Plantagenet Monarchs:



Henry VI

1422 - 1461 39 year reign



Edward IV

1461 - 1483 22 year reign



Richard III

1483 - 1485

2 year reign

April - June 1483

Edward V

just over 2 month reign



1485 - 1509

Henry VII

24 year reign